

Appl. No. 10/074,985  
Amdt. Dated August 28, 2003  
Reply to Office action of May 30, 2003

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

---

**Claim 1 (currently amended):** Device for attaching a handle to a holder fastened to a portable tool so that the handle can be turned around a first axis, wherein the first axis is pivotable about a second axis located in the holder on the tool, and wherein the second axis is parallel to the first axis, comprising:

a lower part with a semicylindrical groove for accomodating the handle;

an upper part that keeps the handle in the groove on the lower part;

a screw fastening the upper part to the lower part so that the handle can be secured in a selected position;

a holder for attachment to the portable tool, the holder comprising an axle; and

an arm attaching the lower part to the axle.

B2  
**Claims 2-4 (cancelled)**

**Claim 5 (currently amended):** Device according to claim 4 1, wherein an axial direction of the groove is parallel to an axial direction of the axle.

**Claim 6 (currently amended):** Device according to claim 4 1, wherein ~~the~~ a length of the ~~at least one~~ arm determines a range for adjustment of the ~~handlebar~~ handle in an axial direction along the tool and a height above the tool.

**Claim 7 (currently amended):** Device according to claim 4 1, wherein the holder comprises two jaws

connected by a screw so that the axle can be secured between the jaws in a selected position.

82  
**Claim 8 (currently amended):** Device according to claim 7 5, wherein the axial direction of the axle is the same as the second axis that the handle ~~or handlebar turn~~ turns around.

**Claim 9 (currently amended):** Device according to claim 5, wherein the length of the ~~at least one~~ arm determines a range for adjustment of the ~~handlebar~~ handle in an axial direction along the tool and a height above the tool.

---